

**Amendments to the Specification:**

Please replace the paragraph beginning at page 5, line 23, with the following rewritten paragraph:

-- A broad range of water-insoluble dyes may be used in the invention such as an oil dye, a disperse dye, or a solvent dye, such as Ciba-Geigy Orasol Red G, Ciba-Geigy Orasol Blue GN, Ciba-Geigy Orasol Pink, and Ciba-Geigy Orasol Yellow. Preferred water-insoluble dyes can be xanthene dyes, methine dyes, polymethine dyes, anthroquinone dyes, merocyanine dyes, azamethine dyes, azine dyes, quinophthalone dyes, thiazine dyes, oxazine dyes, phthalocyanine dyes, mono or poly azo dyes, and metal complex dyes. More preferably, the water insoluble dyes can be an azo dye such as a water insoluble analog of the pyrazoleazoindole dye disclosed in U.S. Patent Application S.N. 09/689,184 filed October 12, 2000, incorporated herein by reference, and the arylazoisothiazole dye disclosed in U. S. Patent 4,698,651, incorporated herein by reference, or a metal-complex dye, such as the water-insoluble analogues of the dyes described in U.S. Patents 5,997,622 and 6,001,161, both incorporated herein by reference, i.e., a transition metal complex of an 8-heterocyclazo-5-hydroxyquinoline. The solubility at 25 ° C of the water insoluble dye used in the present invention should be less than 1 g/L in water, and more preferably less than 0.5 g/L in water.--